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TOWNSEND AND TOWNSEND AND CREW, LLP			VAUGHN, GREGORY J	
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BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

Application Number: 09/495,622 Filing Date: February 01, 2000 Appellant(s): LEINFELLNER ET AL.

> Gerald T. Gray of Townsend and Townsend and Crew LLP <u>For Appellant</u>

> > **EXAMINER'S ANSWER**

Art Unit: 2178

This is in response to the appeal brief filed 11/1/2004.

(1) Real Party in Interest

A statement identifying the real party in interest is contained in the brief.

(2) Related Appeals and Interferences

A statement identifying the related appeals and interferences, which will directly affect or be directly affected by or have a bearing on the decision in the pending appeal is contained in the brief.

(3) Status of Claims

The statement of the status of the claims contained in the brief is incorrect. A correct statement of the status of the claims is as follows:

Claims 1-7 and 9-21 stand rejected as recited in the appeal brief.

The rejection of claim 8 made under 35 USC 102(a) as being anticipated by Snaglt is withdrawn. However, Claim 8 is objected to as being dependent upon a rejected base claim, but would be allowable if rewritten in independent form including all of the limitations of the base claim and any intervening claims.

(4) Status of Amendments After Final

The appellant's statement of the status of amendments after final rejection contained in the brief is correct.

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Summary of Invention *(5)*

The summary of invention contained in the brief is correct.

(6) Issues

The appellant's statement of the issues in the brief is substantially correct. The

changes are as follows: The rejection of claim 8 made under 35 USC 102(a) as being

anticipated by Snaglt is withdrawn. However, Claim 8 is objected to as being dependent

upon a rejected base claim, but would be allowable if rewritten in independent form

including all of the limitations of the base claim and any intervening claims.

Grouping of Claims *(*7*)*

The rejection of claims 1-7 and 9-21 stand or fall together because appellant's

brief does not include a statement that this grouping of claims does not stand or fall

together and reasons in support thereof. See 37 CFR 1.192(c)(7).

Claims Appealed (8)

The copy of the appealed claims contained in the Appendix to the brief is correct.

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(9) Prior Art of Record

Snaglt Software (Version 4.3), by TechSmith Corporation, software released
 11/14/1998

- US Patent 6,400,378, by Snook, filed 9/26/1997
- US Patent 6,424,996, by Killcommons et al., filed 11/25/1998
- US Patent 6,094,277, by Toyoda et al., filed 11/3/1998

(10) Grounds of Rejection

The following ground(s) of rejection are applicable to the appealed claims:

- Claims 1-4, 7, 9-13, 19 and 21 are rejected under 35 U.S.C. 102(a). This rejection is set forth in a prior Office Action, mailed on 2/9/2004.
- Claims 5, 6, 16, 17 and 20 are rejected under 35 U.S.C. 103(a). This rejection is set forth in a prior Office Action, mailed on 2/9/2004.
- Claims 14 and 15 are rejected under 35 U.S.C. 103(a). This rejection is set forth in a prior Office Action, mailed on 2/9/2004.
- Claim 18 is rejected under 35 U.S.C. 103(a). This rejection is set forth in a prior Office Action, mailed on 2/9/2004.

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(11) Response to Argument

Regarding appellant's argument that "Snaglt fails to teach or suggest the limitation of "sending the composite message from within the game application to the intended recipient over the network" (page 10, first paragraph, of appeal brief filed 11/1/2004) and "It is therefore very clear that Snaglt requires the use of an external mail client for sending messages including screenshots or other multimedia information from the game. It is, therefore, also very clear that Snaglt does not teach or suggest the limitations of sending, or instructions causing a processor to send, "the composite message from within the game application to the intended recipient over the network" as is recited in claims 1 and 19, respectively (emphasis added)" (page 10, last paragraph, of appeal brief filed 11/1/2004) the examiner offers the following additional support for the rejection. Snaglt teaches the use of a personal computer system operating the Snaglt software and the mail function software (in the current example MS Outlook). Snaglt, the mail software and a plurality of other software components are operating concurrently in one environment, i.e. the personal computer. As recited in the claims, nothing requires the invention claimed herein to operate or be contained in a single file or program module. In fact the claimed application/game that the screenshot is derived from will require a plurality of files or program modules, including at least an operating system, memory management software, display drivers, and the application/game software. Furthermore the claimed messaging function will require at least network drivers/software, messaging software, display drivers etc. in order to function. Snaglt, operating within the confines of a standard computing environment,

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anticipates the claimed limitation of "generating and sending the composite message from within the game application".

The appellant further states: "That is, the hotkey combination of Snaglt neither teaches nor suggests sending a message or of generating a mail form; the hotkey is only directed to capturing an image and making it available as a file that may be processed by, for example, an external e-mail client" (page 11, second paragraph, of appeal brief filed 11/1/2004) and "However, nowhere in these Figures or elsewhere in Snaglt is there a teaching or suggestion of sending a message using a hotkey combination" (page 11, second paragraph, of the appeal brief filed 11/1/2004) the examiner offers the following additional support for the rejection.

Snaglt performs the image, text or video capture function upon activation by the user invoking the hot key combination. Snaglt automatically formats the captured information for system output based upon the Snaglt configuration settings. As shown in Figure 1 of the Snaglt Version 4.3 help system, Snaglt is configured to output the capture information in the form of printer output (shown as "HP Laser 4200 PCL5e"). This is the default setting for the Snaglt software. Other output settings are also possible. Snaglt can be re-configured to automatically output the capture information in the form of an electronic mail message. Figure 3 of the Snaglt Version 4.3 help system discloses the steps to be performed to change the Snaglt output settings so that an electronic mail message (not printer output) is generated upon activation of the hot key combination by the user. These settings are saved in the system environment, so that each time thereafter that the hot key combination is activated, Snaglt generates a mail

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message for the information capture. A sample mail message generated automatically

by Snaglt is shown in Figure 10 of the Snaglt Version 4.3 help system. Snaglt

anticipates "sending a message using a hotkey combination".

Appellant's arguments related to the rejection of claim 8 (page 12, fourth

paragraph to page 13, first paragraph, of the appeal brief filed 11/1/2004) are moot in

view of the withdrawn rejection of claim 8 made under 35 USC 102(a). Objections to

claim 8 are described above.

The appellant also indicates that rejections under 35 USC 103(a) over Snaglt in

view of Snook, Killcommons et al., or Toyoda fail to remedy the deficiencies of Snaglt

and also "fail to teach or suggest the limitations of sending the composite message from

within the game application to the intended recipient over the network" (page 13, each

paragraph, of the appeal brief filed 11/1/2004). Snaglt anticipates the claimed limitation

of "sending the composite message from within the game application to the intended

recipient over the network" and the supporting references were combined with the

primary references for obvious reasons in order to reject limitations recited in dependent

claims as described in the office action noted above.

For the above reasons, it is believed that the rejections should be sustained.

Gregory J. Vaughn Patent Examiner Art Unit 2178

March 4, 2005

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